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143-00145A000

The Human Visual System

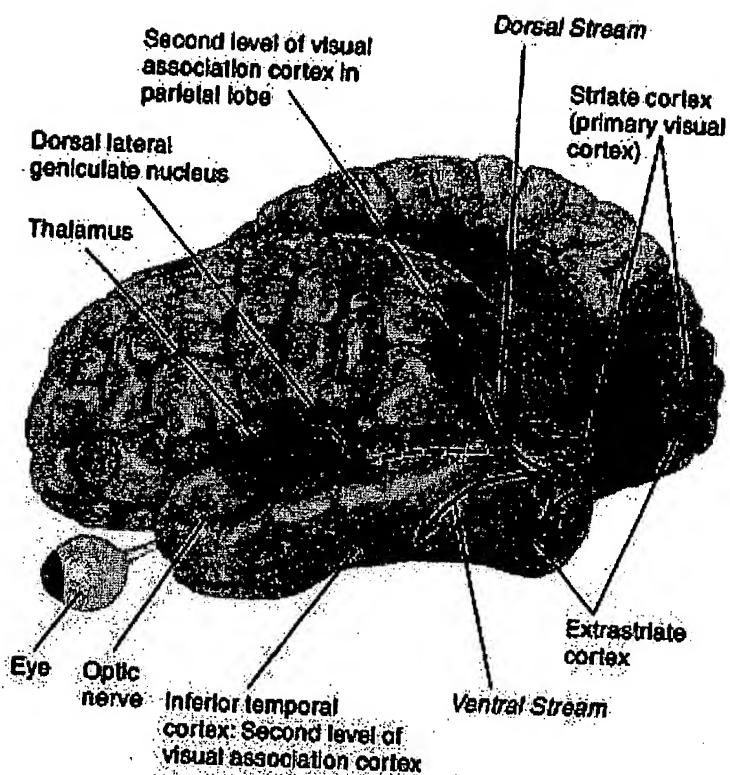


FIG. 1

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The Primary Visual Pathway

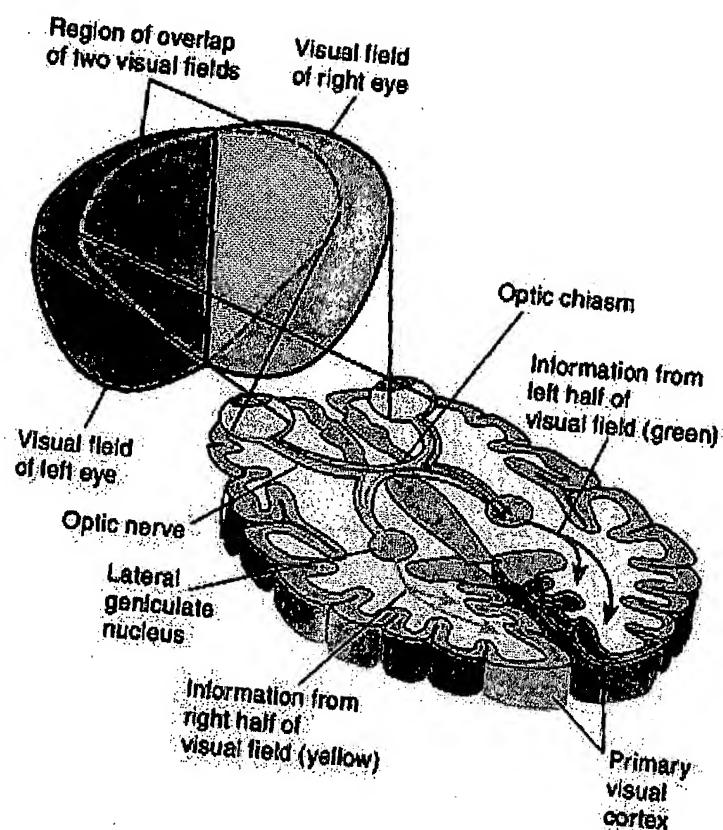


FIG. 2

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Retina-Geniculate-Striate System

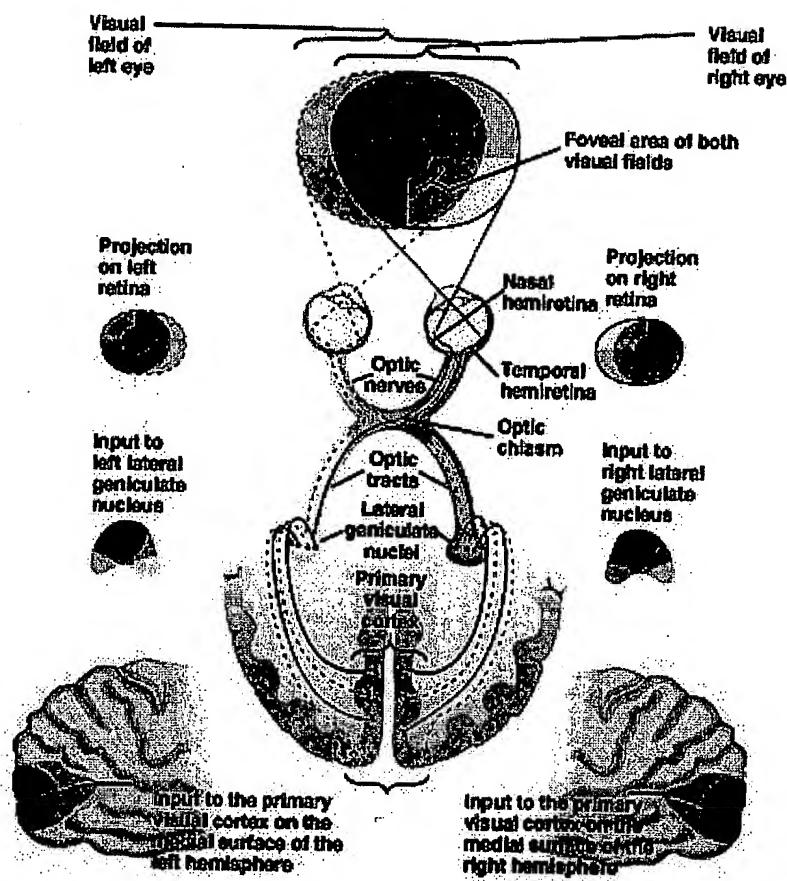


FIG. 3

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The Human Eye

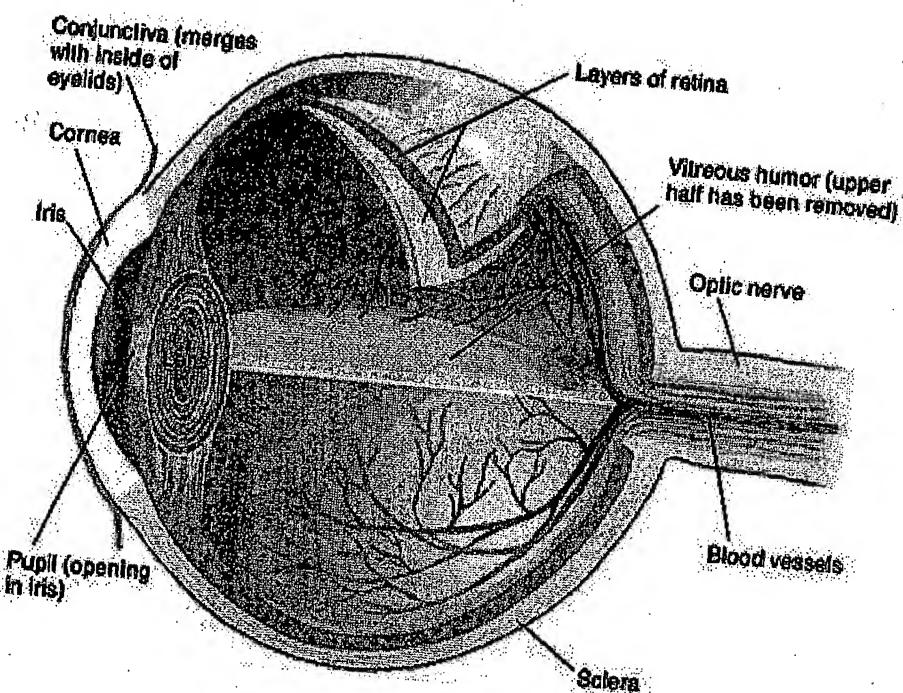


FIG.

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STEP OF method of TREATING Amblyopia

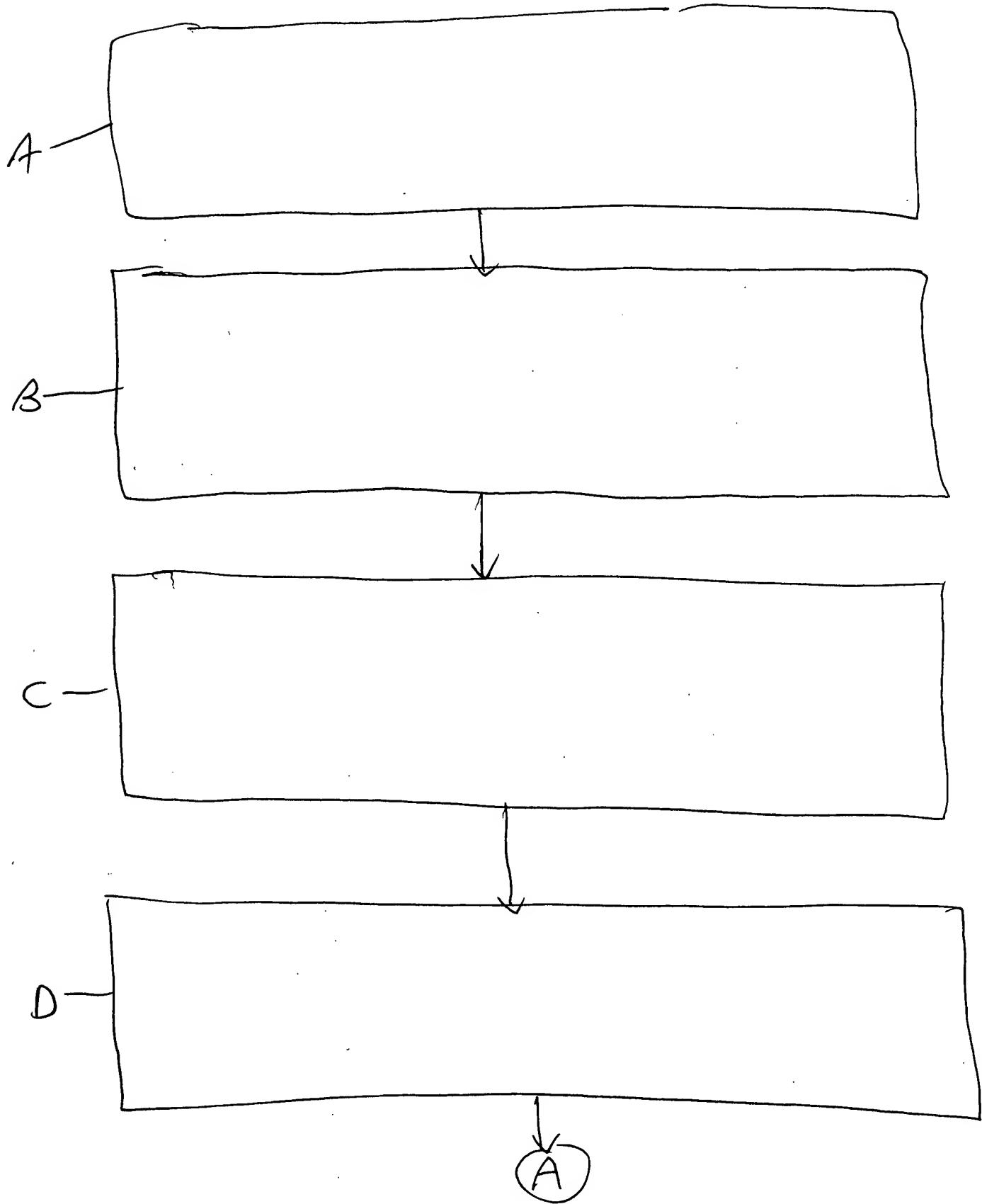
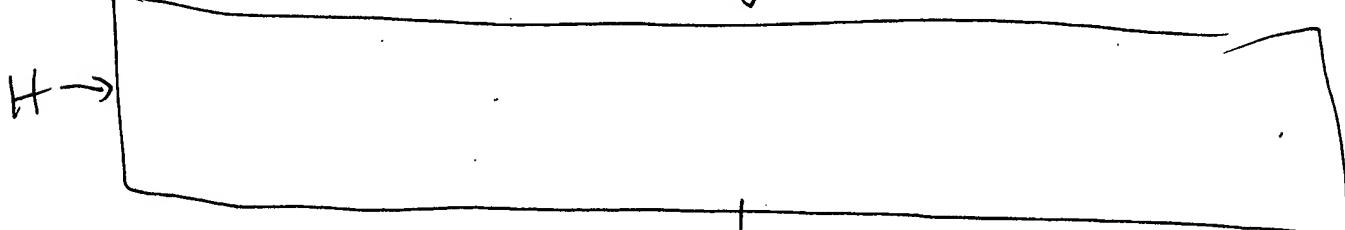
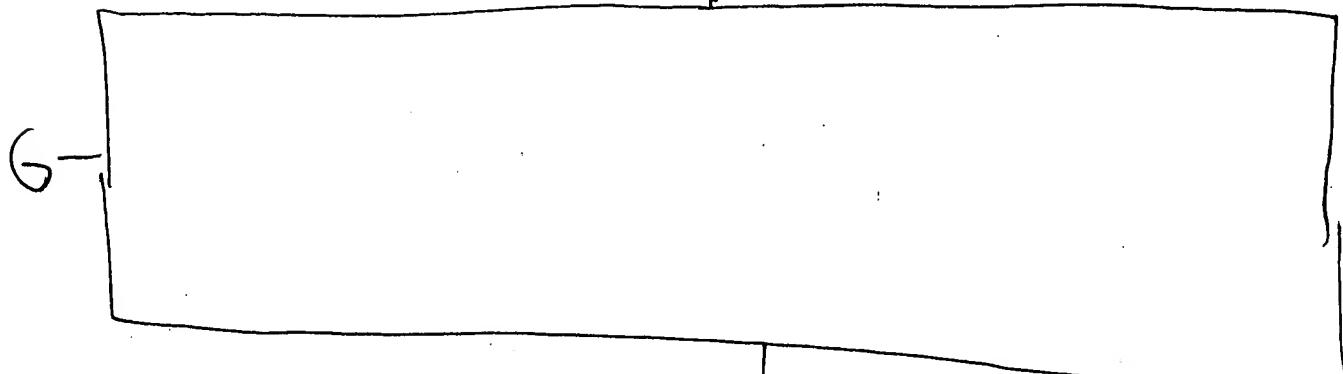
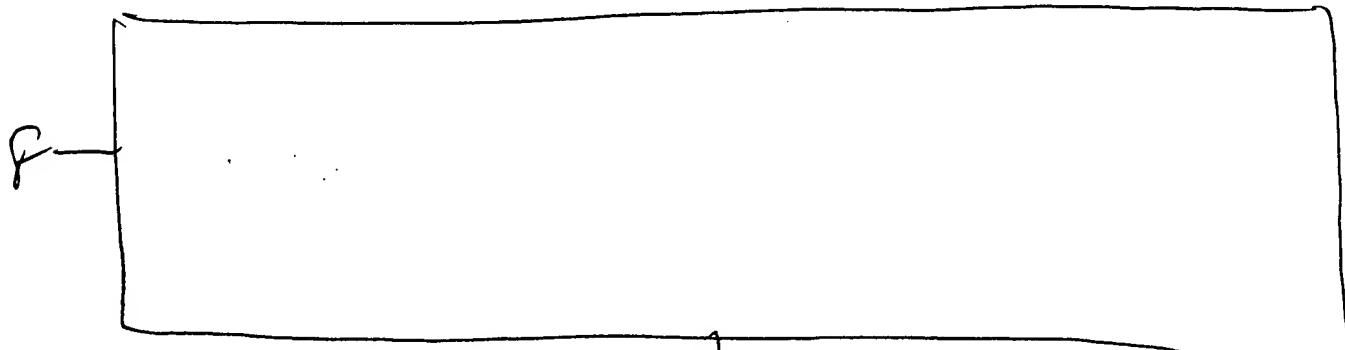
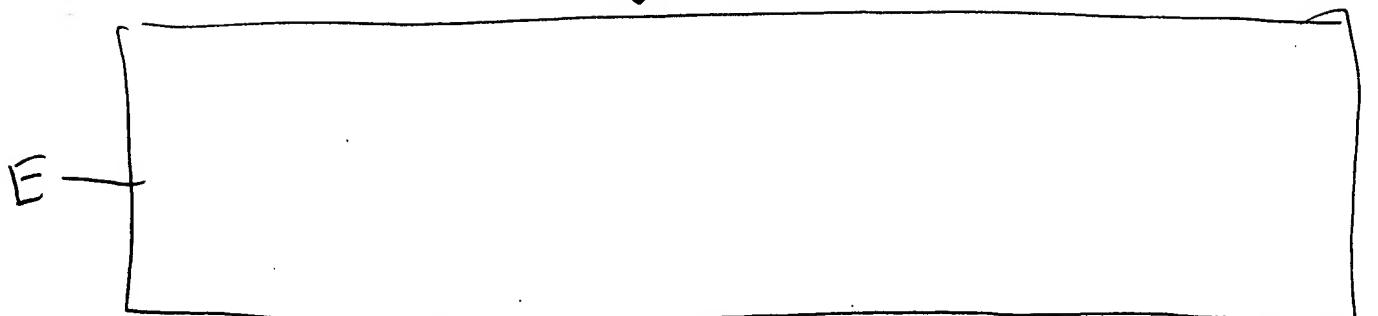


FIG. 5A

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(A)



(B)

FIG. 5B

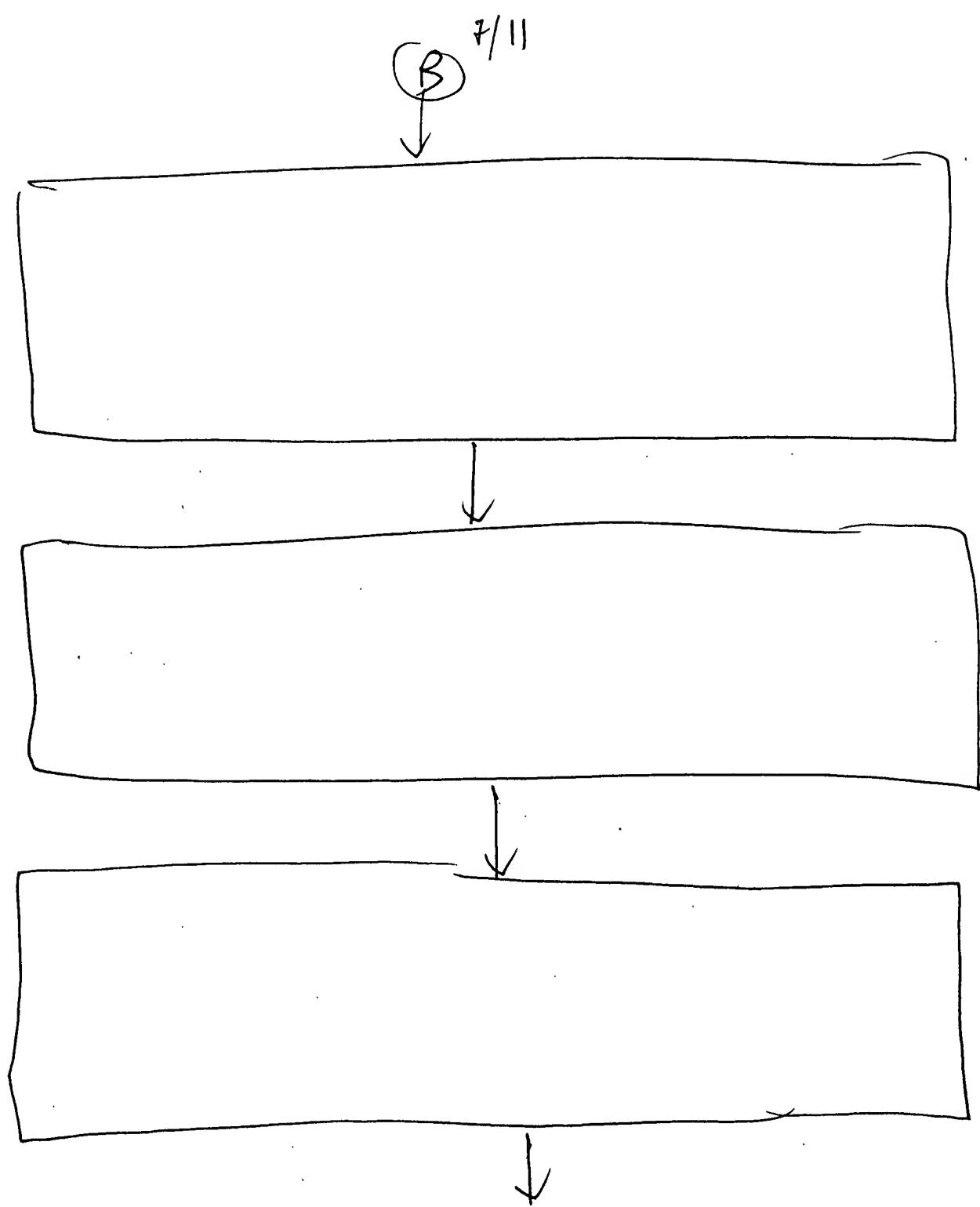


FIG.5C

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VISUAL CHANNEL EQUALIZATION IN
HUMAN VISION SYSTEM:

CASE: SINGLE EYE CORRECTION

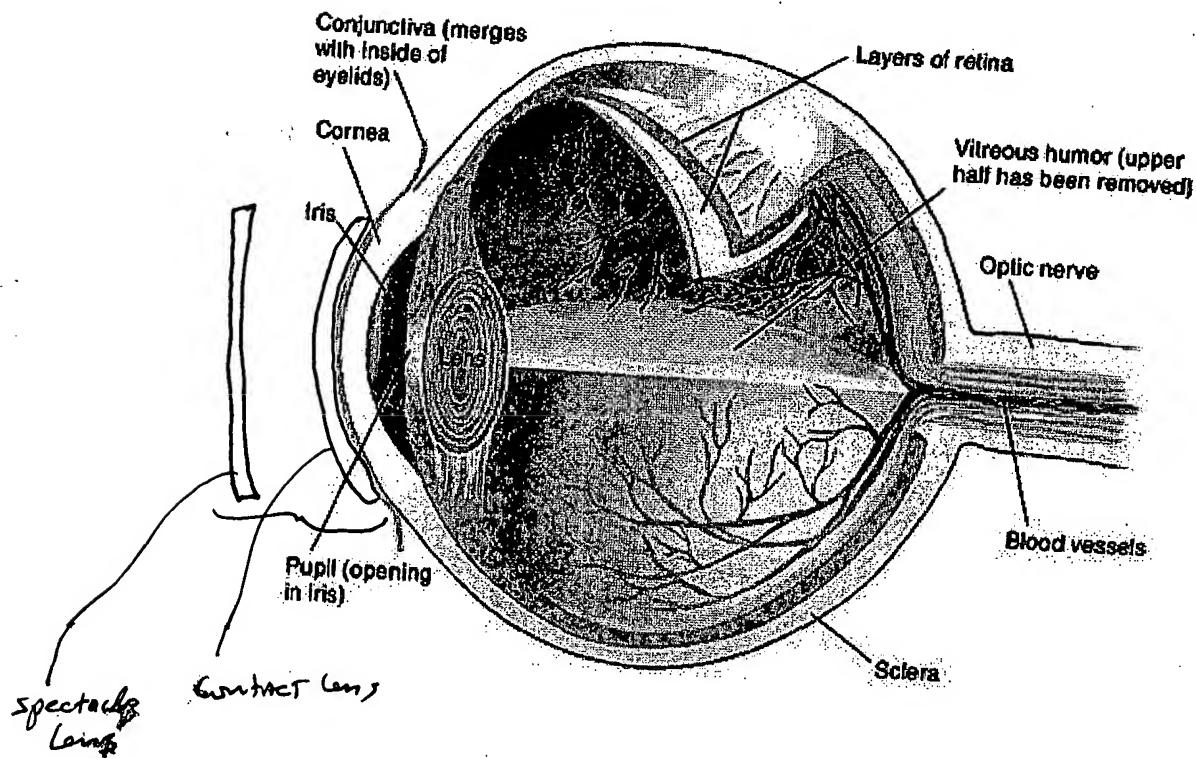


FIG. 6

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Visual Channel Equalization

(in Human Visual System)

CASE : LEFT and RIGHT EYE CORRECTION

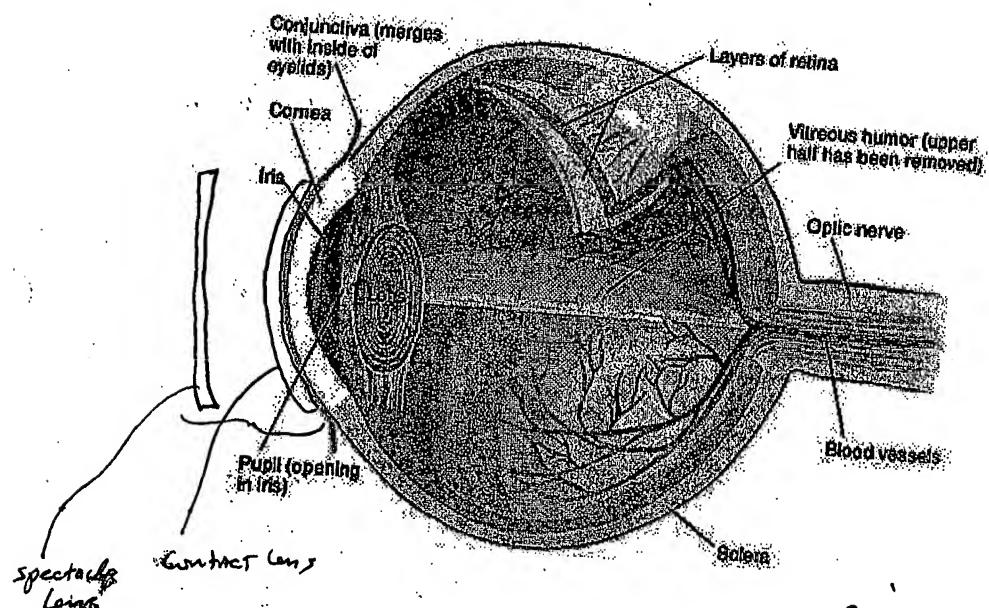
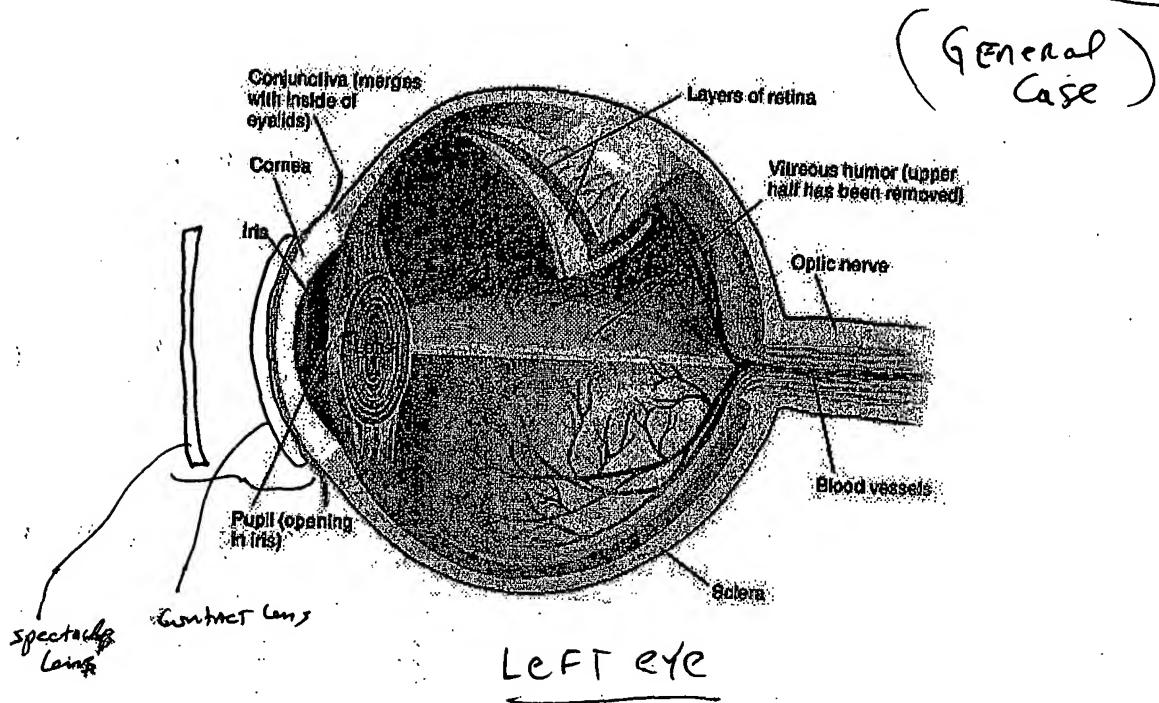


FIG. 7 RIGHT EYE

Visual Channel Equalization
WORKSTATION

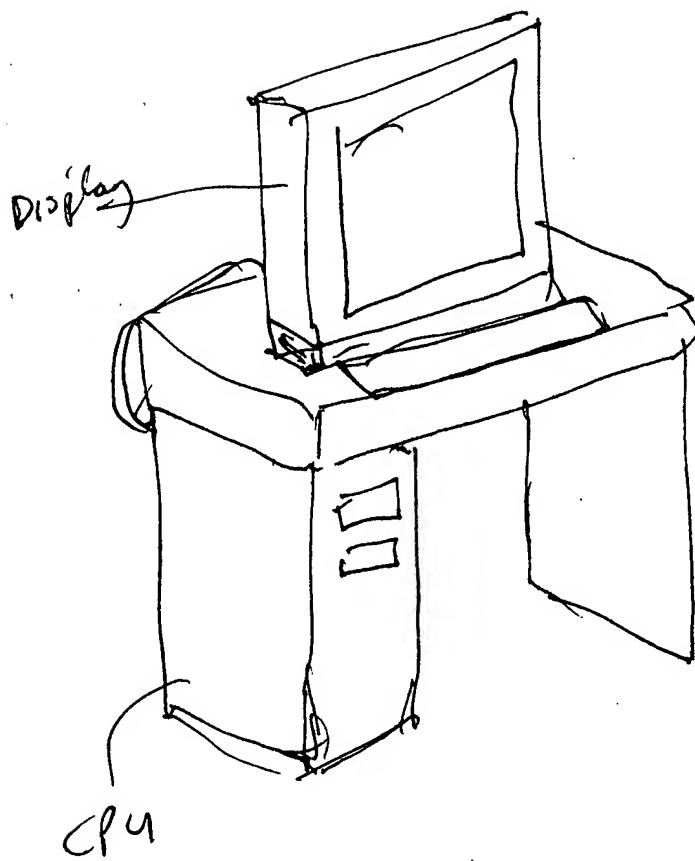


FIG. 8

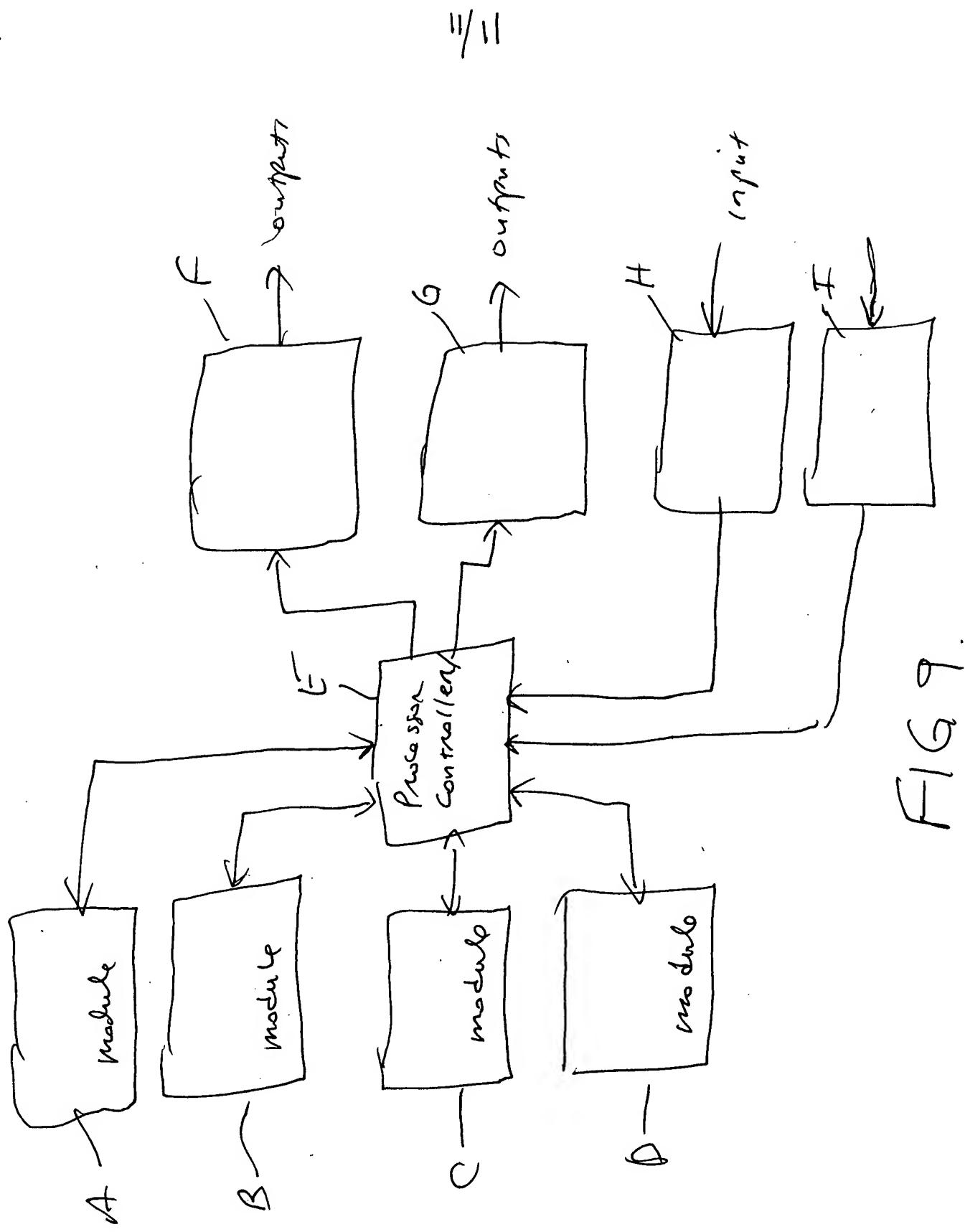


FIG 9.